

502307-continued

AR-134. Soviet Union. Elista, Kalmyk ARR. Beef Breeding Res. Inst., Ministry of Agriculture . Collected August 23, 1982. Cultivated. Seed.

502308 TO 502310. *Bromus riparius* Rehm. (Poaceae).

From United States. Donated by Rumbaugh, M.D.; Crops Research Laboratory, USDA-ARS, Utah State University - UMC 63; Logan, Utah. Received through Asay/Rumbaugh Plant Exploration to USSR, 1982.
Received November 1985.

502308. AR-14. Soviet Union. Collected August 19, 1982. Recreated steppe vegetation site, Stavropol Botanical Garden, Stavropol. Four or five plants. Cultivated. Plants.

502309. AR-19. Soviet Union. Collected August 19, 1982. Recreated steppe vegetation site, Stavropol Botanical Garden, Stavropol. Narrow leaf form. Received as *Bromus riparius* f. *angustifolia*. Cultivated. Plants.

502310. AR-24. Soviet Union. Collected August 19, 1982. Stavropol Botanical Garden, Stavropol. Mix of two ecotypes, wide and narrow leaf forms. Seeds ecotype (strain) trial. Cultivated. Plants.

502311 TO 502312. *Bromus* sp. (Poaceae).

From United States. Donated by Rumbaugh, M.D.; Crops Research Laboratory, USDA-ARS, Utah State University - UMC 63; Logan, Utah. Received through Asay/Rumbaugh Plant Exploration to USSR, 1982.
Received November 1985.

502311. AR-196. Soviet Union. Collected August 28, 1982. Natural Steppe Ukrainian. Received as *Bromus inermis*. Wild. Seed.

502312. AR-203. Soviet Union. Collected August 28, 1982. Natural Steppe Ukrainian. Received as *Bromus inermis*. Wild. Seed.

502313 TO 502314. *Calamagrostis epigeios* (L.) Roth (Poaceae).

From United States. Donated by Rumbaugh, M.D.; Crops Research Laboratory, USDA-ARS, Utah State University - UMC 63; Logan, Utah. Received through Asay/Rumbaugh Plant Exploration to USSR, 1982.
Received November 1985.

502313. AR-136. Soviet Union. Collected August 23, 1982. Low area, 15km N of Elista. Precipitation 200mm. Very few seeds. Wild. Seed.